

What is claimed is:

1. A digital camera comprising:

display means for displaying digital image data as a photographed image, the digital image data being acquired by photographing;

printing-specifying information setting means for setting printingspecifying information for said digital image data, the printingspecifying information being used during printing; and

control means for displaying said digital image data for which said printing-specifying information was set onto said displaying means so that said printing-specifying information corresponds to said digital image data.

2. The digital camera as set forth in claim 1, wherein said printing-specifying information during said printing includes a number of print sheets, specification of an index image, printing size, surface treatment, presence of a white frame, trimming and/or attribute data.

3. The digital camera as set forth in claim 1 or 2, wherein said control means is means for displaying digital image data with said printing-specifying information and digital image data with no printing-specifying information so that they are discriminated from each other, when they are displayed on said display means.

4. The digital camera as set forth in claim 1 or 2, wherein said control means is means for displaying

only the printing-specifying data for which said printing-specifying information was set, in displaying said digital image data on said display means.

5. The digital camera as set forth in claim 1, wherein said control means is means for displaying said digital image data for which said printing-specifying information was set onto said display means in display form corresponding to said printing-specifying information.

6. The digital camera as set forth in claim 1, wherein said control means is means for displaying a total number of print sheets on said display means, when said printing-specifying information during said printing includes a number of print sheets.

7. The digital camera as set forth in claim 1, wherein said control means is means for displaying a number of print frames on said display means, when said printing-specifying information during said printing includes said number of print sheets.

8. The digital camera as set forth in claim 1, wherein said control means is means for displaying a printing price value corresponding to the number of print sheets onto said display means, when said printing-specifying information during said printing includes said number of print sheets.

9. A method to operate a digital camera, comprising the steps of:

setting printing-specifying information for a digital image to be used during printing; and  
displaying said printing-specifying information corresponding to said digital image on a display of said digital camera.

10. The method according to claim 9, wherein said printing-specifying information includes at least one of a number of print sheets, specification of an index image, a printing size, a surface treatment, a presence of a white frame, attribute data, and a print price.

11. The method according to claim 9, wherein in the step of displaying said printing-specifying information includes at least one of the following:

displaying digital images with and without said printing-specifying information such that they are discriminated from each other;

displaying said printing-specifying information corresponding to each of said digital image along with said digital image;

displaying a sum of print sheets;

displaying a sum of digital image frames displayed; and

displaying a price corresponding said print sheets.

12. The method according to claim 9, further comprising the step of setting an upper limit value of a total number of print sheets to be used in printing.